

ABSTRACT

The invention relates to an ozone generator, comprising a dielectric member having first and
5 second faces, a first electrode provided on the first face of said member, and a second
electrode provided on the second face of said member. The first electrode can be an
electrically conductive plate, having a first and a second face. It is provided with at least one
elongated recess in said first face. The first face is in contact with said first face of said
dielectric member, such that said recess(s) and said dielectric member define channels in
10 cooperation with said dielectric plate.

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